

IN THE CLAIMS:

1. (original) A prosthetic elbow comprising:

a humeral component;

an ulnar component adapted to pivotably engage said humeral component; and

an adaptor having a first end pivotably connected to said ulnar component and a second end pivotably connected to said humeral component.

2. (original) The prosthetic elbow of claim 1 wherein said humeral component comprises a pair of arms spaced apart by a first distance having axially aligned bores and said ulnar component comprises an end having a bore.

3. (original) The prosthetic elbow of claim 2 wherein said adaptor first end has a width less than said first distance and a bore.

4. (original) The prosthetic elbow of claim 3 wherein said adaptor second end comprises a pair of arms spaced apart by a second distance.

5. (original) The prosthetic elbow of claim 4 wherein said second distance is equal to said first distance.

6. (original) The prosthetic elbow of claim 5 including at least one pin for connecting said humeral component arms to either said ulnar component bore or said adaptor first end bore.

Claims 7-15 (canceled)

16. (original) A double-axis prosthetic joint comprising

a first component having a proximal end adapted to be mounted in a first bone and a distal end comprising a pair of spaced apart arms;

a second component having a distal end adapted to be mounted in a second bone and a proximal end including a bore;

a connector for pivotably connecting said first component to said second component comprising a first end having a bore pivotably mounted between said first component spaced apart arms and a second end comprising a pair of spaced apart arms, said second component distal end being pivotably mounted between said connector second end spaced apart arms.

17. (original) A prosthetic joint kit comprising:

a first component having a first end and a second end comprising a pair of spaced apart arms:

a second component having a first end and a second end comprising a bore;

a first connector for pivotably connecting said first component directly to said second component; and

a second connector for pivotably connecting said first component indirectly to said second component.

Claim 18 (canceled)